

This listing of claims replaces all prior versions and listings of claims in the application:

**Listing of Claims:**

1. (currently amended) An aqueous coating composition comprising,
  - (a) 10 to 60 wt % of an aqueous dispersion comprising water and at least one water-dilutable binders selected from the group consisting of polymethacrylic, polyacrylic, polyester, polyurethane, with linear, branched or star structures, hybride hybrid polyacrylic/polyester or polyacrylic/polyurethane, epoxy modified binders, with linear, branched or star structure and mixtures thereof, the amount of said water constituting at least 15 wt% based on the total weight of said component,
  - (b) 5 to 40 wt% of at least one water-dispersible polyisocyanates or mixtures of water-dispersible and water-emulsifiable polyisocyanates blocked or unblocked,
  - (c) 5 to 70 wt% of filler material,
  - (d) 2 to 30\_1 to 40-wt% of a ground polymer material comprising 2 to 30 wt.% polymethyl methacrylate containing filler,
  - (e) 0 to 15 wt% of organic co-solvents,
  - (f) 0.01 to 15 wt% of additives and pigments, and
  - (g) 3 to 30 wt% of water, wherein said water includes the water in component (a).
2. (original) The composition according to claim 1 wherein one or more binders selected from the group consisting of polyacrylics, polymethacrylics , polyesters, polyurethanes and polymers with star structure are used as component (a).

3. (currently amended) The composition according to claim 1 wherein component (b) is selected from the group consisting of isocyanurates, biurets, uretdions and ~~allophanates~~ allophanates of 1,6-hexane diisocyanate.
4. (original) The composition according to claim 1 wherein component (c) comprises 10 to 60 wt. % of the coating composition.
5. (previously presented) The composition according to claim 4 wherein component c) is aluminum hydroxide.
6. (canceled)
7. (previously presented) The composition according to claim 1 wherein component d) consists of about 40 wt. % polymethyl methacrylate, and about 60 wt. % of aluminum hydroxide, colorants, and other additives.
8. (original) The composition according to claim 1 wherein the amount of the water, component (g), is from 5 to 20 wt.%.
9. (original) The composition according to claim 1 wherein the amount of the organic co-solvents, component (e), is from 0 to 5 wt. %.
10. (original) The composition according to claim 1, wherein component a) is directly manufactured from the emulsion polymerization of the binder monomers or co-monomers.
11. (original) A process for coating a substrate which comprises applying a one-coat layer on a substrate within a dry thickness layer range from 15 to 25 mils (0.381 to 0.635 mm) using a coating composition according to claim 1 and curing said coating.

12. (original) A process for forming a multi-layer coating which comprises applying several coating layers to a substrate within a dry thickness layer range from 15 to 25 mils (0.381 to 0.635 mm) for each layer using a coating composition according to claim 1 and curing said coating layers.
13. (original) A process for forming a coating layer as one-coating layer of a multi-layer coating which comprises applying to a substrate a coating layer selected from the group consisting of externally pigmented top coat layer and transparent clear coat layer said coating layer being applied from the coating composition according to claim 1 within a dry thickness layer range from 15 to 25 mils (0.381 to 0.635 mm) and curing said coating layer.
14. (original) A substrate coated with the coating composition according to claim 1 and then cured.